

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT SMOKE ADVISORY

Issued Tuesday, June 20, 2017

This advisory is in effect through Monday morning. SCAQMD will issue an update if additional information becomes available.

A brush fire, named the Lake Fire, is burning northwest of Castaic Lake in northwest Los Angeles County east of Interstate 5. The burn area was estimated this afternoon to be about 1,000 acres, with 10% containment. The fire is not growing this afternoon, but continues to smolder. Winds are from the south and smoke is mainly in the nearby San Gabriel Mountains and may reach portions of the Antelope Valley. Air quality may reach **Unhealthy** levels in areas directly impacted by smoke.

Areas of direct smoke impacts in the South Coast Air Basin and **Unhealthy** air quality will likely include:

Portions of the San Gabriel Mountains (Forecast Area 15).

In any area impacted by smoke: Everyone should avoid any vigorous outdoor or indoor exertion; people with respiratory or heart disease, older adults, and children should remain indoors. Keep windows and doors closed or seek alternate shelter. Run your air conditioner if you have one and keep the fresh air intake closed and the filter clean to prevent bringing additional smoke inside. Avoid using a swamp cooler or whole-house fan to prevent bringing additional smoke inside. To avoid worsening the health effects of smoke, don't use indoor or outdoor wood-burning appliances, including fireplaces.

SCAQMD Advisory updates can be found at the following link: ftp://ftp.aqmd.gov/pub/globalist/Advisory.pdf

To subscribe to air quality alerts, advisories and forecasts by email, go to http://AirAlerts.org

To view current air quality conditions by region in an interactive map, see http://www3.agmd.gov/webappl/gisaqi2/home.aspx

For more tips on avoiding health impacts from smoke, see SCAQMD Fire Safety Alert Factsheets at http://www.aqmd.gov/home/library/public-information/publications#factsheet

For a map of SCAQMD Forecast Areas, see http://www.agmd.gov/docs/default-source/default-document-library/map-of-monitoring-areas.pdf